

**AMENDMENTS TO THE SPECIFICATION**

Please amend the following paragraphs:

[0007] In one embodiment, the present invention provides a method of cementing comprising the steps of: providing a cement composition comprising a cement, and a dispersant composition, the dispersant composition comprising a surfactant and a ~~eo-surfactant~~ hydrolyzed protein; placing the cement composition in a desired location; and allowing the cement composition to set.

[0008] In one embodiment, the present invention provides a method of reducing the viscosity of a cement composition comprising the step of adding a dispersant composition comprising a surfactant and a ~~eo-surfactant~~ hydrolyzed protein to the cement composition.

~~[0009] In one embodiment, the present invention provides a cement composition comprising a cement, and a dispersant composition wherein the dispersant composition comprises a surfactant and a eo-surfactant.~~

~~[0010] In one embodiment, the present invention provides a cement dispersant composition comprising a surfactant and a eo-surfactant.~~

[0026] An embodiment of the present invention provides a method of cementing comprising the steps of: providing a cement composition comprising a cement, and a dispersant composition, the dispersant composition comprising a surfactant and a ~~eo-surfactant~~ hydrolyzed protein; placing the cement composition in a desired location; and allowing the cement composition to set.

[0027] Another embodiment of the present invention provides a method of reducing the viscosity of a cement composition comprising the steps of adding a dispersant composition comprising a surfactant and a ~~eo-surfactant~~ hydrolyzed protein to the cement composition.

~~[0028] Another embodiment of the present invention provides a cement composition comprising a cement, and a dispersant composition wherein the dispersant composition comprises a surfactant and co-surfactant.~~

~~[0029] Another embodiment of the present invention provides a cement dispersant composition comprising a surfactant and a co-surfactant.~~